

Most Frequently Occurring Classifications of Patents Returned
From A Search of 09904989 on April 21, 2004

Original Classifications

3 719/323
2 345/590
2 703/24
2 710/35
2 713/300

Cross-Reference Classifications

3 345/604
2 710/260
2 710/8
2 713/1
2 716/4

Combined Classifications

4 719/323
3 345/604
3 710/35
3 710/8
3 713/1
2 345/590
2 358/521
2 703/24
2 710/200
2 710/260
2 713/300
2 713/321
2 714/6
2 716/4

Titles of Most Frequently Occurring Classifications of Patents Returned
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- 4 719/323 (3 OR, 1 XR)
 - Could not find class title.
 - Could not find class schedule.
 - Could not find subclass title.

- 3 345/604 (0 OR, 3 XR)
 - Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
INTERFACE PROCESSING, AND SELECTIVE VISUAL DISPLAY
SYSTEMS
 - 345/418 COMPUTER GRAPHICS PROCESSING
 - 345/581 .Attributes (surface detail or characteristic,
display attributes)
 - 345/589 ..Color or intensity
 - 345/600 ...Color bit data modification or conversion
 - 345/604Color space transformation (e.g., RGB to
YUV)

- 3 710/35 (2 OR, 1 XR)
 - Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT
 - 710/1 INPUT/OUTPUT DATA PROCESSING
 - 710/33 .Data transfer specifying
 - 710/35 ..Burst data transfer

- 3 710/8 (1 OR, 2 XR)
 - Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT
 - 710/1 INPUT/OUTPUT DATA PROCESSING
 - 710/8 .Peripheral configuration

- 3 713/1 (1 OR, 2 XR)
 - Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
SYSTEMS: SUPPORT
 - 713/1 DIGITAL DATA PROCESSING SYSTEM INITIALIZATION
OR CONFIGURATION (E.G., INITIALIZING, SET UP,
CONFIGURATION, OR RESETTING)

- 2 345/590 (2 OR, 0 XR)
 - Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
INTERFACE PROCESSING, AND SELECTIVE VISUAL DISPLAY
SYSTEMS
 - 345/418 COMPUTER GRAPHICS PROCESSING
 - 345/581 .Attributes (surface detail or characteristic,
display attributes)
 - 345/589 ..Color or intensity
 - 345/590 ...Gamut clipping or adjustment

- 2 358/521 (1 OR, 1 XR)
 - Class 358 : FACSIMILE AND STATIC PRESENTATION PROCESSING
 - 358/500 NATURAL COLOR FACSIMILE
 - 358/518 .Color correction
 - 358/521 ..Gradation

2 703/24 (2 OR, 0 XR)
Class 703 : DATA PROCESSING: STRUCTURAL DESIGN,
MODELING, SIMULATION, AND EMULATION
703/23 EMULATION
703/24 .Of peripheral device

2 710/200 (1 OR, 1 XR)
Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT
710/200 ACCESS LOCKING

2 710/260 (0 OR, 2 XR)
Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
PROCESSING SYSTEMS: INPUT/OUTPUT
710/260 INTERRUPT PROCESSING

2 713/300 (2 OR, 0 XR)
Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
SYSTEMS: SUPPORT
713/300 COMPUTER POWER CONTROL

2 713/321 (1 OR, 1 XR)
Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
SYSTEMS: SUPPORT
713/300 COMPUTER POWER CONTROL
713/320 .Power conservation
713/321 ..Programmable calculator with power saving
feature

2 714/6 (1 OR, 1 XR)
Class 714 : ERROR DETECTION/CORRECTION AND FAULT
DETECTION/RECOVERY
714/100 DATA PROCESSING SYSTEM ERROR OR FAULT HANDLING
714/1 .Reliability and availability
714/2 ..Fault recovery
714/3 ...By masking or reconfiguration
714/5Of memory or peripheral subsystem
714/6Redundant stored data accessed (e.g.,
duplicated data, error correction coded data, or
other parity-type data)

2 716/4 (0 OR, 2 XR)
Class 716 : DATA PROCESSING: DESIGN AND ANALYSIS OF
CIRCUIT OR SEMICONDUCTOR MASK
716/1 CIRCUIT DESIGN
716/4 .Testing or evaluating

5487167 99
5978860 99
5566352 98
5687376 97
5715459 97
5745761 97
5745762 97
5777811 97
5784628 97
5831639 97
6148117 97
4875186 97
5455627 97
5479355 97
5519851 97
5581766 97
5592511 97
5655135 97
5734387 97
5801720 97
5825674 97
5831996 97
5832262 97
5831751 97
5838996 97
5848390 97
5870610 97
6005970 97
6028939 97
6031628 97
6047124 97
6052524 97
6083270 97
6108734 97
6108723 97
6111894 97
6131166 97
6145028 97
6184048 97
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6225974 97
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6324644 97
4470115 96
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4535420 96
4549265 96
4571671 96
4574350 96
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